

Substituted for form 1449/PTO Information Disclosure Statement By Applicant (Use as many sheets as necessary)		Application Number 10/686,296
		Filing Date: October 14, 2003
		First Named Inventor: Makoto OUCHI
		Art Unit: 2622
		Examiner Name: A. Henderson
		Attorney Docket Number: MIPFP059
Sheet	1	of 3

U.S. Patent Documents

Examiner Initial	Cite No.	Document No.	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where Relevant Passages or Relevant Figures Appear
	A				
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Foreign Patent Documents

Examiner Initial	Cite No.	Foreign Patent Document No.	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where Relevant Passages or Relevant Figures Appear	Translation
						YES NO
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	M					
	N					
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	P					
	Q					

Non Patent Literature Documents

Examiner Initial	Cite No.	Include name of author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/AH/	R	M. KOUROGI et al., "A real-time panorama-based technique for annotation overlay on video frames," <i>Technical Report of IEICE, PRMU 99-65</i> , September 1999, pp. 1-8 (with partial English translation).
/AH/	S	M. KOUROGI et al., "A panorama-based annotation overlay on video frames and its real-time implementation," <i>Proc. 5th Symposium on Intelligence Information Media (IIM'99)</i> , December 1999, pp. 17-24 (includes English abstract).
	T	M. KOUROGI et al., "Real-time image mosaicing and its visualization from a video sequence," <i>Proc. 5th Symposium on Sensing via Image Information (SII'99)</i> , June 1999, pp. 147-152.
	U	N. YOKOYA, "Technique for three dimensional panoramic image composition," <i>Journal of The Institute of Image Information and Television Engineers</i> , Vol. 54, No. 3, March 2000, pp. 338-342.
Examiner Signature		Date Considered

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	R	N. YOKOYA, "Three-dimensional panoramic image composition based on live-actions," <i>Image Lab</i>, Vol. 11, No. 11, November 2000, pp. 6-10.
/AH/	S	J. SHIMAMURA et al., "Construction of a Mixed Environment Using Panoramic Stereo Images and Computer Graphics Models," <i>Journal of Information Processing Society of Japan: Computer Vision and Image Media</i> , Vol. 42, No. SIG 6 (CVIM 2), June 2001, pp. 44-53 (includes English abstract).
/AH/	T	Adobe Systems Incorporated, Website content entitled "Adobe Photoshop Elements," 2001 (with English translation)
/AH/	U	Canon Inc., Website content entitled "IXY Digital 300" (supercompact digital camera with panoramic image composition software), 2001 (9 pages).
/AH/	V	VR Interactive Inc., Press Release entitled "Enhanced Features Released for SurroundPhoto and VR Showcase: Capturing High-Quality 3D Scenes and Objects in Seconds," June 14, 2001 (2 pages).
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/AH/	R	Sanyo Electric Co., Ltd., Website News Release entitled "Sanyo Releases New Edition Digital Camera" (camera includes panoramic image composition software), February 26, 2002 (13 pages total)
/AH/	S	Canon Inc., Canon MR Lab website content entitled "Cybercity Walker" (system being developed to capture images of a real town, put them in panoramic images, and then mix CG-constructed virtual buildings or objects therein), 2003 (6 pages total).
/AH/	T	HOLON Inc., Website content entitled, "PhotoStudio" (retouch software that enables user to create panoramic pictures or composite pictures), 2003 (6 pages total).
	U	
	V	
Examiner Signature		/Adam Henderson/
Date Considered		08/30/2007

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